

	Hits	Search Text	DBs
1	1	LCD and FRC and gamma and subpixel\$3	USPAT; US-PGPUB
2	23	LCD and FRC and gamma	USPAT; US-PGPUB
3	1	(monochrome adj LCD) and FRC and gamma	USPAT; US-PGPUB
4	3	(monochrome adj5 LCD) and FRC and gamma	USPAT; US-PGPUB
5	3	(monochrome adj5 LCD) and (FRC dither) and gamma	USPAT; US-PGPUB
6	3	(monochrome near5 LCD) and (FRC dither) and gamma	USPAT; US-PGPUB
7	3	(monochrome near5 LCD) and (FRC dither (pseudo near5 gray)) and gamma	USPAT; US-PGPUB
8	136	(LCD) and (FRC dither (pseudo near5 gray)) and gamma	USPAT; US-PGPUB
9	376	(LCD) and (FRC dither gradation (pseudo near5 gray)) and gamma	USPAT; US-PGPUB
10	10	((LCD) and (FRC dither gradation (pseudo near5 gray)) and gamma) and subpixel\$2	USPAT; US-PGPUB
11	5	(monochrome near5 LCD) and (FRC dither gradation (pseudo near5 gray)) and gamma	USPAT; US-PGPUB
12	59	((LCD) and (FRC dither gradation (pseudo near5 gray)) and gamma) and monochrome	USPAT; US-PGPUB
13	269	((LCD) and (FRC dither gradation (pseudo near5 gray)) and gamma)	USPAT
14	1	((LCD) and (FRC dither gradation (pseudo near5 gray)) and gamma) and ((color RGB) and monochrome)	EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
15	43	((LCD) and (FRC dither gradation (pseudo near5 gray)) and gamma) and ((color RGB) and monochrome)	USPAT
16	3	((LCD) and (FRC dither gradation (pseudo near5 gray)) and gamma) and (offset near5 (gamma))	USPAT
17	6	((LCD) and (FRC dither gradation (pseudo near5 gray)) and gamma) and (offset near5 (memory))	USPAT
18	4	((LCD) and (FRC dither gradation (pseudo near5 gray)) and gamma near8 offset)	USPAT
19	0	(monochrome adj6 LCD) and ((offset adjustment) near5 subpixel)	USPAT; US-PGPUB
20	0	(monochrome adj6 LCD) and ((offset adjustment) with subpixel)	USPAT; US-PGPUB
21	0	(monochrome near6 LCD) and ((offset adjustment) with subpixel)	USPAT; US-PGPUB
22	85	((offset adjustment) with subpixel)	USPAT; US-PGPUB
23	8	((offset adjustment) with subpixel) and LCD	USPAT; US-PGPUB
24	4	((offset adjustment) with subpixel) and LCD	USPAT; EPO; JPO; DERWENT; IBM_TDB
25	5	LCD and ((offset adjustment) with subpixel)	USPAT; EPO; JPO; DERWENT; IBM_TDB
26	0	(monochrome near6 LCD) and ((offset adjustment) with (gray adj4 level))	USPAT; EPO; JPO; DERWENT; IBM_TDB
27	3	(monochrome near6 LCD) and ((offset adjustment) same (gray adj4 level))	USPAT; EPO; JPO; DERWENT; IBM_TDB

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28	4	(monochrome near6 LCD) and ((offset adjustment) same (gray adj4 level))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	19	(monochrome near6 LCD) and ((offset adjustment) and (gray adj4 level))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	9	5442375.URPN.	USPAT
31	25	("4079417" "4105922" "4439759" "4550315" "4651146" "4694286" "4703317" "4710806" "4721951" "4751502" "4755954" "4763283" "4827255" "4837710" "4845477" "4845644" "4873652" "4937036" "4967373" "4977398" "4980678" "4980678" "5148518" "5153577" "5196839" "5218350") .PN.	USPAT
32	22	(monochrome near6 LCD) and ((offset adjustment) and (gray near6 level))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	3	((monochrome near6 LCD) and ((offset adjustment) and (gray near6 level))) not ((monochrome near6 LCD) and ((offset adjustment) and (gray adj4 level)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	15	(monochrome near6 LCD) and ((offset adjustment) and (sub\$2pixel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
35	11	((monochrome near6 LCD) and ((offset adjustment) and (sub\$2pixel))) not ((monochrome near6 LCD) and ((offset adjustment) and (gray near6 level)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36	40	(monochrome near6 LCD) and ((offset adjustment shift) and (gray near6 level))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	9	(monochrome near6 LCD) and ((offset adjustment shift) and (gray near6 level)) and sub\$3pixel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	126	RGB near5 monochrome	USPAT
39	0	RGB near5 (monochrome near6 grayscale) and sub\$2pixel	USPAT
40	2	RGB with (monochrome near6 grayscale)	USPAT
41	2	RGB near5 (monochrome near6 grayscale)	USPAT
42	2	RGB with (monochrome with grayscale)	USPAT
43	1	RGB and (monochrome near6 grayscale) and sub\$2pixel	USPAT
44	13	RGB and (monochrome near6 (gray adj4 (scale level))) and sub\$2pixel	USPAT
45	0	6606093.URPN.	USPAT
46	5	5751272.URPN.	USPAT
47	59	RGB and (monochrome near6 ((gray grey) adj4 (scale level))) and sub\$2pixel	USPAT

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48	46	(RGB and (monochrome near6 ((gray grey) adj4 (scale level))) and sub\$2pixel) not (RGB and (monochrome near6 (gray adj4 (scale level))) and sub\$2pixel)	USPAT
49	458	(345/596,600).CCLS.	USPAT; US-PGPUB
50	1	((345/596,600).CCLS.) and RGB and (monochrome near6 ((gray grey) adj4 (scale level))) and sub\$2pixel	USPAT
51	5	((345/596,600).CCLS.) and RGB and (monochrome near6 ((gray grey) adj4 (scale level)))	USPAT
52	7	((345/596,600).CCLS.) and RGB and (monochrome with ((gray grey) near6 (scale level)))	USPAT
53	2	((((345/596,600).CCLS.) and RGB and (monochrome with ((gray grey) near6 (scale level))))) not (((345/596,600).CCLS.) and RGB and (monochrome near6 ((gray grey) adj4 (scale level)))))	USPAT
54	238	RGB and (monochrome with ((gray grey) near6 (scale level)))	USPAT
55	64	RGB and (monochrome with ((gray grey) near6 (scale level))) and sub\$2pixel	USPAT
56	64	RGB and (monochrome with ((gray grey) near6 (scale level voltage))) and sub\$2pixel	USPAT
57	12	RGB with (monochrome near5 ((gray grey) near6 (scale level)))	USPAT

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58	165	ADC and ((voltage adj3 levels) near5 between near5 (voltage adj3 levels))	USPAT; US-PGPUB
59	18	(ADC and ((voltage adj3 levels) near5 between near5 (voltage adj3 levels))) and LCD	USPAT; US-PGPUB
60	206	gamma and ((voltage adj3 levels) near5 between near5 (voltage adj3 levels))	USPAT; US-PGPUB
61	46	(gamma adj correction) and ((voltage adj3 levels) near5 between near5 (voltage adj3 levels))	USPAT; US-PGPUB
62	31	(gamma adj correction) and ((voltage adj3 levels) near5 between near5 (voltage adj3 levels))	USPAT
63	9	(gamma adj correction) and ((voltage adj3 levels) near5 between near5 (voltage adj3 levels)) and LCD	USPAT
64	10	(gamma near5 correction) and ((voltage adj3 levels) near5 between near5 (voltage adj3 levels)) and LCD	USPAT
65	1	((gamma near5 correction) and ((voltage adj3 levels) near5 between near5 (voltage adj3 levels)) and LCD) not ((gamma adj correction) and ((voltage adj3 levels) near5 between near5 (voltage adj3 levels)) and LCD)	USPAT
66	0	(gamma near5 correction) and ((voltage adj3 levels) adj3 between adj3 (voltage adj3 levels)) and LCD	USPAT

	Hits	Search Text	DBs
67	0	(gamma near5 correction) and ((voltage adj3 levels) adj3 between adj3 (voltage levels)) and LCD	USPAT
68	1	(gamma near5 correction) with ((voltage levels) adj3 between adj3 (voltage levels)) and LCD	USPAT
69	3	(gamma near5 correction) same ((voltage levels) adj3 between adj3 (voltage levels)) and LCD	USPAT
70	29	(gamma near5 correction) and ((voltage levels) adj3 between adj3 (voltage levels)) and LCD	USPAT
71	1	(gamma same monochrome) and ((voltage levels) adj3 between adj3 (voltage levels)) and LCD	USPAT
72	17	(gamma and monochrome) and ((voltage levels) adj3 between adj3 (voltage levels)) and LCD	USPAT
73	725	(345/596-602).CCLS.	USPAT; US-PGPUB
74	5	((345/596-602).CCLS.) and color and monochrome and gamma and sub\$2pixel	USPAT; US-PGPUB
75	5	((345/596-602).CCLS.) and color and monochrome and gamma and sub\$2pixel	USPAT; US-PGPUB
76	1	((345/596-602).CCLS.) and (gamma adj3 curve) and monochrome	USPAT; US-PGPUB
77	128	((345/596-602).CCLS.) and (gamma)	USPAT; US-PGPUB
78	13	((345/596-602).CCLS.) and (gamma)) and (monochrome with color)	USPAT; US-PGPUB
79	7	((345/596-602).CCLS.) and (gamma adj3 curve)	USPAT; US-PGPUB

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80	24	((345/596-602).CCLS.) and (gamma) and (gray adj3 level)	USPAT; US-PGPUB
81	4	((345/596-602).CCLS.) and (color adj5 monochrome adj5 conversion)	USPAT; US-PGPUB
82	10	((345/596-602).CCLS.) and ((color adj5 monochrome) with conversion)	USPAT; US-PGPUB
83	171	((color adj5 monochrome) with conversion)	USPAT; US-PGPUB
84	10	((345/596-602).CCLS.) and ((color adj5 monochrome) near7 conversion)	USPAT; US-PGPUB
85	2	((color adj5 monochrome) with conversion) and gamma and sub\$2pixel	USPAT; US-PGPUB
86	36	((color adj5 monochrome) with conversion) and gamma	USPAT; US-PGPUB
87	0	6466225.URPN.	USPAT
88	13	((345/596-602).CCLS.) and (monochrome with color) and gamma	USPAT; US-PGPUB
89	97	((345/596-602).CCLS.) and (monochrome with color)	USPAT; US-PGPUB
90	89	((345/596-602).CCLS.) and (monochrome with color)	USPAT
91	8	((345/596-602).CCLS.) and (monochrome with color) and LUT	USPAT